

IN THE CLAIMS

Please amend the claims as follows:

1. (original) A lens driving device for an optical read and/or write system, comprising a mechanical structure having an objective lens , and an actuator for controlling the lens position by acting on the mechanical structure, characterized in that the lens driving device comprises a further actuator on or near the mechanical structure for acting on the mechanical structure so as to generate at a frequency range a motion of or in the mechanical structure, to at least partially compensate motion generated by the first-mentioned actuator.
2. (original) A lens driving device as claimed in claim 1, characterized in that the further actuator is designed in such a way that it predominantly excites the resonance frequency that is to be cancelled.
3. (currently amended) A lens driving device as claimed in claim 1 ~~or 2~~, characterized in that the actuator comprises a piezo-electric element.

4. (original) A lens driving device as claimed in claim 1, characterized in that the further actuator comprises a piezo-electric element.

5. (original) An optical read and/or write system comprising a lens driving device comprising a mechanical structure having an objective lens, and an actuator for controlling the lens position by acting on the mechanical structure, the system further comprising a controller means for generating a control signal for the actuator , the actuator acting in response to the control signal, characterized in that the lens driving device comprises a further actuator on or near the mechanical structure for acting on the mechanical structure so as to generate at a frequency range a motion of or in the mechanical structure, to at least partially compensate motion generated by the first-mentioned actuator, the controller means comprising means for generating a compensation signal for said further actuator.

6. (original) An optical read and/or write system as claimed in claim 5, characterized in that the further actuator is designed in such a way that it predominantly excites the resonance frequency that is to be cancelled.

7. (currently amended) An optical read and/or write system as claimed in claimed 5~~-or-6~~, characterized in that the actuator comprises a piezo-electric element.
8. (original) An optical read and/or write system as claimed in claimed 5, characterized in that that the further actuator comprises a piezo-electric element.